Appln. No. 10/706,202

Amdt. Filed under 37 CFR 1.312 dated April 5, 2006

REMARKS

Applicants amended Tables 4 and 5 of the specification as filed to correct typographical errors in the units for density and molecular volume. As disclosed in paragraphs [00121] and [0124] of the specification as filed, the density of the elements and element oxides in Tables 4 and 5 can be found on specific pages of Section 4 of the CRC Handbook of Chemistry and Physics, 81^{rst} Edition, D.R. Lide, Ed., CRC Press, Inc., 2000-2001, which identifies the unit for density of these elements and element oxides listed in these tables as 'g cm⁻³' (see for example in the APPENDIX the attached Page 4-39 of such publication on Page 6 of this paper). By this amendment, Applicants corrected the unit for density in Tables 4 and 5 by replacing 'cm³/g' with its proper unit 'g/cm³'. Furthermore, Applicants corrected the spelling of the unit for molecular volume in Table 5 from 'Cm³/mol' to 'cm³/mol'.

Applicants submit that no new matter was introduced to the specification by way of this amendment to Tables 4 and 5; and that the amendment to the specification does not impact the scope of the claims and thus does not raise new issues that would require further consideration and/or search. In addition, as the editorial changes to the specification are minimal, this amendment would not involve materially added work on the part of the Office.

This amendment under 37 C.F.R. 1.312 is submitted on or before the payment of the issue fee, and Applicants respectfully request its entry for the reasons stated above.

Should a petition for extension of time be necessary in order for this paper to be deemed timely filed, please consider this a petition therefor. If any fee is due, please appropriately charge such fee to Deposit Account Number 16-1575 of ConocoPhillips Company, Houston, Texas.

Should there be any remaining issue, the Examiner is invited to call the undersigned at (281) 293-4751.

Respectfully submitted,

Beatrice C. Ortego

USPTO Reg. No. 54,350 ConocoPhillips Company

600 North Dairy Ashford

Houston, TX 77079-1175

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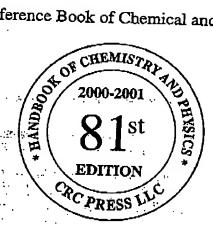
AGENT FOR APPLICANTS

Appln. No. 10/706,202 Arndt. Filed under 37 CFR 1.312 dated April 5, 2006

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CRC Handbook of Chemistry and Physics

A Ready-Reference Book of Chemical and Physical Data



Editor-in-Chief

David R. Lide, Ph.D.

Former Director, Standard Reference Data National Institute of Standards and Technology



CRC Press

Boca Raton London New York Washington, D.C.

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		MAN PHA	***************************************			
_	Name Formule	CAS RN Mol WL	Physical Form	din/g cm	Dener Data	Solubility
•	Actinism	7440-34-8 227	silv metal; cub	1051- 10	3190	. "
_	Actinium bromide Actin	33689-81-5 487	Wh hex cry ·	5.85		\$ H₂O
	Actinum chloride	22986-64-5 333	wh hex cry	4.61		· · · · · · · · · · · · · · · · · · ·
_	Actinium fluoride	33689-80-4 284	wh hex cry			· IH ₂ O
_	Actinum locide	33689-82-6	wh cry	7.88	*** <u>-</u> **	4 H ₂ O
_	Actinium codde:	12002-61-8	whitex cry	1977		-TH _O
_	Abrohum	7429-90-6	ally-wh metal; rub cry	9.19 · 660.32	2519	I HsO: a ackt. ak
_	Aluminure ammortum sulfate	26.962 7764-25-0	wh powder	2.70	20.40	
_	Abunitara aumorium sullata	237.148 7784-26-1				el H ₂ O; i EtOH
	dodecatryCrata ANGL(SOA)=12H_O	453.331	col ary or powder	94.8 1.65	dec >280	# H ₂ O; I EXOH
	Auminum artimorida AISD	25152-52-7 148.742	cub cry	1065 4.28		
_	Aluminum ersentide	22631-42-1 101.903	oran cub cry; hyg	1740. 3.76		····
_	Aluminum borata	11121-16-7 273.543	needles	=1050 = 1050		IH ₀
<u>.</u>	Alaminum boride	12041-50-8	powder	dec >920		■ dil HCl
_	Alignimum borotrychida	49,604 16962-07-5	flam (iq	3,19 -64.5	44.5	reacH ₂ O
	Alminan bromaio nonahydraie	71.510 11126-81-1°	wh hyg cry	62	e,d dec>100	∎H ₂ O
_	A(BrO ₂), £H ₂ O	572,826 7727-15-3	whyel monoclary; hyp	97.5	256	
_	Altminum bromide hexaltydrate	266.694 7784-11-4	col-yel hyg cry	3.2.	a,b,c,d,e	reac H ₂ O; a loz, tol
	ABry6H ₂ O. Aliminum carbide	974.785 1299-86-1		90 2.54		# H ₂ O, EtOH, CS ₂
	ALCO	143.959	yal hex cry	2100 2.36	dec >2200	read H ₂ O
	Aliminum chlorate nonahydrate AliCiO ₃) ₇ :BH ₂ O····	15477-33-5 439.472	hyg cry			Va H.O; a EIOH
	Alminum chloride AlCia	7446-70-0 133.340	wh hax cry or powder;	192.6 2.48	6.b.c.e	read H ₂ O; a tex, các, ci
	Atminum chloride heurnydrafe AfGl-6H-O	7784-13-6 - 241,431	col last cal	dec 100 2,398		VS H ₂ O; a ENOH, eath
	Aluminum discutate Al(OH)(C ₂ H ₂ O ₂) ₂	142-03-0 182,079	wh amorp powder		_	1H _O
	Aluminum etholide) Al(C ₂ H ₂ O) ₃	555-75-9 162.165	liq, condenses to wh salid	140	**	reac H ₂ O; at xyr
	Aliminum fluoride AIF ₃	7784-18-1 83.977	wh hox cry	=2260 tp (Z20 MPa)	1276 sp	¢l H₂O
_	Alumbum Suoride monotyurate	32287-65-3	orth cry	9.10	•	al H _a O
	Akanhum Buoride Intrydrate	101.992	witi hygi cry	2.17		al H ₂ O
_	Allemente heconoccessicate nonatrydrate	138.023 17099-70-6	hex prisms	1,914 dec >500		
_	AL(SIF.)-EN-O Alaminum hydride	642.329 7784-21-8	col hex cry			. вно
	Allerinen	30.006		, dec >150		reac H ₂ O
	Af(OH) ₃ Ahminum hydroxychloride	21645-51-2 78.004	wh euroth bowqet	2,42	•	I H ₂ O; a &K, acid
	Attended	1327-41-9 210.483	gl sold			a H₂O
_	Alife-PO ₂)	7784-22-7 221.948	cry powder	dec 220		i H ₂ O; a sik, acid
_	Allaninum logide	7784-23-8 407.685	wh loaflots	188.32 3,98	382 Abada	nesc H ₂ O
_	Aluminum iodide haxaltydrate Ally6H ₂ O	10090-53-6 515.786	yel hyg cry powder	-	A,b,c,d,e	Ve H ₂ O; a EtOH, eth
_	Aliminum factate Alifo-NeO-3-	18917-91-4	powder	·		Va H₂O
_	Akminum nitrate nonatrydrate AKHO_h-SH-O	294.195 7784-27-2	wh hyg cry; monoci	73	dec 135	Va H ₂ O, ELOH; I pyr
	Aleminum nitride	375.134 24304-00-5	blue-whi hex cry	1.72 3000		
_	Alemanan cleate	40.999 688-37-9	yel solid	3.255	8	usec H ² O

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